

**In the Claims:**

Please delete original claims 1-17 and add new claims 18-36, as follows:

18. (New) A vehicle comprising:
  - a floor panel that separates an inside of a vehicle, which is a vehicle passenger room, from an outside of the vehicle;
  - a fuel cell that generates electricity through a reaction of fuel gas and oxidation gas, wherein the fuel cell is disposed on the floor panel so as to be in the vehicle passenger room.
19. (New) The vehicle according to claim 18, wherein the fuel cell is disposed in a fuel cell recess portion of the floor panel.
20. (New) The vehicle according to claim 19, wherein the fuel cell recess portion is so formed as to be interposed between a pair of underfloor reinforcements.
21. (New) The vehicle according to claim 18, further comprising a storage battery for storing electric energy, wherein the storage battery is disposed in the vehicle passenger room.
22. (New) The vehicle according to claim 11, wherein the fuel cell is so formed as to be higher than the storage battery.
23. (New) The vehicle according to claim 11, wherein the storage battery is disposed in a storage battery recess portion of the floor panel.
24. (New) The vehicle according to claim 15, wherein the storage battery recess portion is disposed in a staged recess portion below front seats such that an upper face of the storage battery substantially coincides with a reference plane of the floor panel.
25. (New) The vehicle according to claim 18, wherein:
  - the fuel cell is disposed below the front seats; and

the storage battery is disposed at a position corresponding to feet of passengers seated in rear seats.

26. (New) The vehicle according to claim 25, wherein the fuel cell is so formed as to be higher than the storage battery.

27. (New) The vehicle according to claim 18, wherein the fuel cell is disposed at a position corresponding to feet of passengers seated in rear seats and the storage battery is disposed below front seats.

28. (New) The vehicle according to claim 27, wherein the fuel cell is so formed as to be higher than the storage battery.

29. (New) The vehicle according to claim 18, wherein the fuel cell and the storage battery are both disposed with their longitudinal directions being coincident with a lateral direction of the vehicle.

30. (New) The vehicle according to claim 29, wherein the fuel cell is so formed as to be higher than the storage battery.

31. (New) The vehicle according to claim 18, further comprising a fuel gas feed unit for supplying the fuel cell with fuel gas, wherein the fuel gas feed unit is disposed below the floor panel so as to be outside the vehicle passenger room.

32. (New) The vehicle according to claim 30, wherein the fuel gas feed unit is disposed behind the rear seats.

33. (New) The vehicle according to claim 18, further comprising a motor for driving at least either front wheels or rear wheels, wherein electric power of at least one of the fuel cell and the storage battery is supplied to the motor.

34. (New) The vehicle according to 18, further comprising fuel cell auxiliaries constituting auxiliaries of the fuel cell, wherein the fuel cell auxiliaries are disposed in a vehicle front room.

35. (New) The vehicle according to claim 18, further comprising fuel cell auxiliaries constituting auxiliaries of the fuel cell, wherein the fuel cell auxiliaries are disposed around the fuel cell.

36. (New) The vehicle according to claim 18, further comprising fuel cell auxiliaries constituting auxiliaries of the fuel cell, wherein the fuel cell auxiliaries are disposed on or below the floor panel.